

In the Specification:

Please replace the paragraph beginning on page 23, line 15, with the following rewritten paragraph:

If the mother glass substrates are large in size, adhesion between the sealant and the mother glass substrates is apt to be reduced in the central portions of the substrates. As a result, when the dummy seal patterns are formed as shown in Fig. 4B, faulty adhesion of the sealant occurs in a portion indicated by a broken line in the diagram. This is considered to be a cause of degradation of display quality. However, in the present embodiment, a vacuum level is maintained in the central portions of the mother glass substrates by the second dummy seal patterns 73 from the time that the two mother glass substrates are temporarily bonded until the sealant is cured by ultraviolet light. Accordingly, when the inside of the chamber of the assembling device is recovered to atmospheric pressure, force is also applied to the central portions of the substrates in a vertical direction. Thus, the adhesion is improved between the mother glass substrates and the sealant which constitutes the first dummy seal patterns. Therefore, it is possible to manufacture a liquid crystal display without faulty display. Moreover, in the present embodiment, in a case where faulty adhesion occurs in the sealant of the first dummy seal patterns ~~73~~72, there is a possibility that faulty display occurs due to distortion of the substrates in the other liquid crystal display device. However, since vacuum is maintained inside the first dummy seal patterns ~~73~~72 in the other liquid crystal display device, occurrence of faulty display can be impeded.